

ABSTRACT

A method and system for context-based data completion is described. In one embodiment, information is inputted by a user into a wireless device (or the like), and based on specific addressing data of information provided by the user, additional data is appended to some of the data entered into the wireless device in order to facilitate communication to a separate device.

In alternative embodiments, addressing datum completion logic used to determine the data needed to add to a partial addressing datum may be incorporated within a graphical user interface or may be server-based. In alternative embodiments, the directory used with the addressing datum completion logic may be incorporated into the addressing datum completion logic, may reside within a wireless device for use with the addressing datum completion logic, or may be server-based.